

Operation Guide 5090

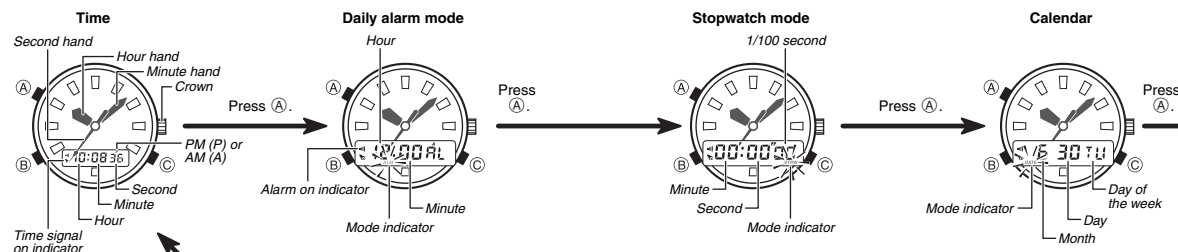
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About This Manual



* Button operations are indicated using the letters shown in the illustration.

Reading the Display



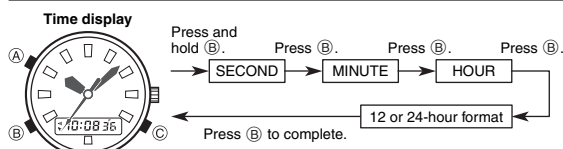
SU: Sunday MO: Monday TU: Tuesday WE: Wednesday TH: Thursday FR: Friday
SA: Saturday

To test the alarm

In the Timekeeping Mode or Calendar Mode, hold down (B) and (C) at the same time to sound the alarm beeper.

* Pressing (B) and (C) also toggles the hourly time signal on or off. See "Using the Hourly Time Signal" for more information.

Setting Digital Time



- Press and hold (B) in the Time display to set time.
- Press (C) on a time signal to correct seconds.
- Press (B) to shift flashing digit(s). The digit(s) to be changed will flash.
- Each press of (C) increments the digit by one. Keep pressed to move at a high speed.
 - In the case of 12/24-hour selection, each press of (C) switches the display between 12-hour and 24-hour format alternately.

(Auto-retrieve function)

If no button is pressed for a few minutes, the display automatically returns to the regular timekeeping mode.

- Press (B) to complete.
- Pressing (A) at any time above will exit the setting mode.

Setting Analog Time

- When the second hand is at 12 o'clock position, stop the second hand by pulling the crown out.
- Set the hands by turning the crown.
- Press the crown in on a digital time.

Using the Hourly Time Signal

You can turn on an Hourly Time Signal that causes the watch to beep every hour on the hour.

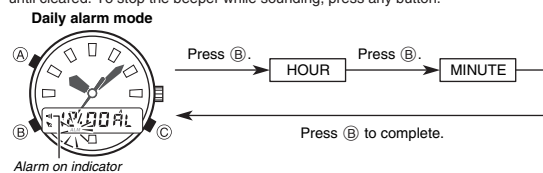
To turn the Hourly Time Signal on or off

In the Timekeeping Mode or Calendar Mode, press (B) and (C) at the same time.

ON: Time signal on indicator displayed
OFF: Time signal on indicator not displayed

Setting Daily Alarm

If the daily alarm is set the beeper sounds for 20 seconds at the preset time every day until cleared. To stop the beeper while sounding, press any button.



Alarm on indicator

- Press (B) in the daily alarm mode to set time.
- Each press of (C) increments the digit by one. Keep pressed to move at a high speed.
- Press (B) to shift flashing digit(s). The digit(s) to be changed will flash.

(Auto-retrieve function)

If no button is pressed for a few minutes in the daily alarm setting mode, the display automatically returns to the initial daily alarm mode display.

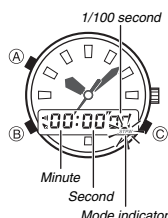
- Press (B) to complete.
 - When the watch is in the 24-hour system the alarm time is also displayed in the 12-hour system.
 - Pressing (A) at any time above will exit the setting mode.

To turn the alarm on or off

Press the (C) button to toggle the alarm on or off.

ON: Alarm on indicator displayed
OFF: Alarm on indicator not displayed

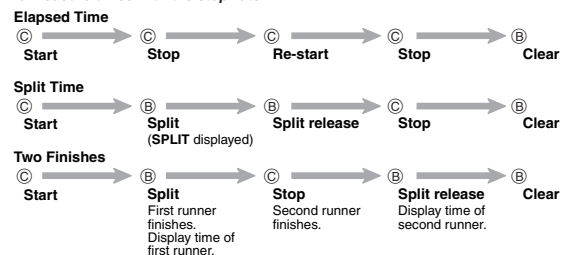
Stopwatch Operation



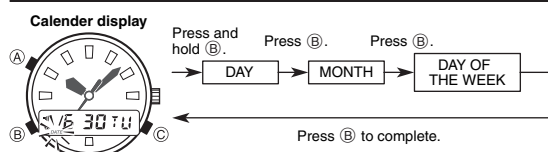
The stopwatch lets you measure elapsed time, split times, and two finishes.

- The display range of the stopwatch is 59 minutes, 59.99 seconds.
- The stopwatch continues to run, restarting from zero after it reaches its limit, until you stop it.
- SPLIT:** Split indicator. Appears when a split time is displayed.

To measure times with the stopwatch



Setting Calendar



1. Press and hold **B** in the calendar display to set calendar.
 2. Each press of **C** increments the digit by one. Keep pressed to move at a high speed.
 3. Press **B** to shift flashing digit(s). The digit(s) to be changed will flash.
 4. Press **B** to complete.
- * Pressing **A** at any time above will exit the setting mode.

Specifications

Accuracy at normal temperature: ± 30 seconds a month

Display capacity

• Regular timekeeping mode

Analog: Hour, minute and second hands
 Digital: Hour, minute, second, a.m. (A)/p.m. (P), month, day, day of the week
 Time system: Changeover between 12/24-hour formats
 Calendar system: Auto-calendar set at 28 days for February

• Stopwatch function

Measuring capacity: 59 minutes 59.99 seconds
 Measuring unit: 1/100th of a second
 Measuring modes: Elapsed time, split time, two finishes

• Daily alarm

• Hourly time signal

Battery: One silver oxide battery (Type: SR927W)
 Approximately 3 years on type SR927W (assuming alarm operation 20 sec./day).

NOTE: THERE IS NO WAY unit components can be damaged or malfunction, due to misoperation of buttons. If confusing information appears on the display it means entry sequence was incorrect. Please read the manual and try again.